

**SCHLUMBERGER**  
*Electrical Log*

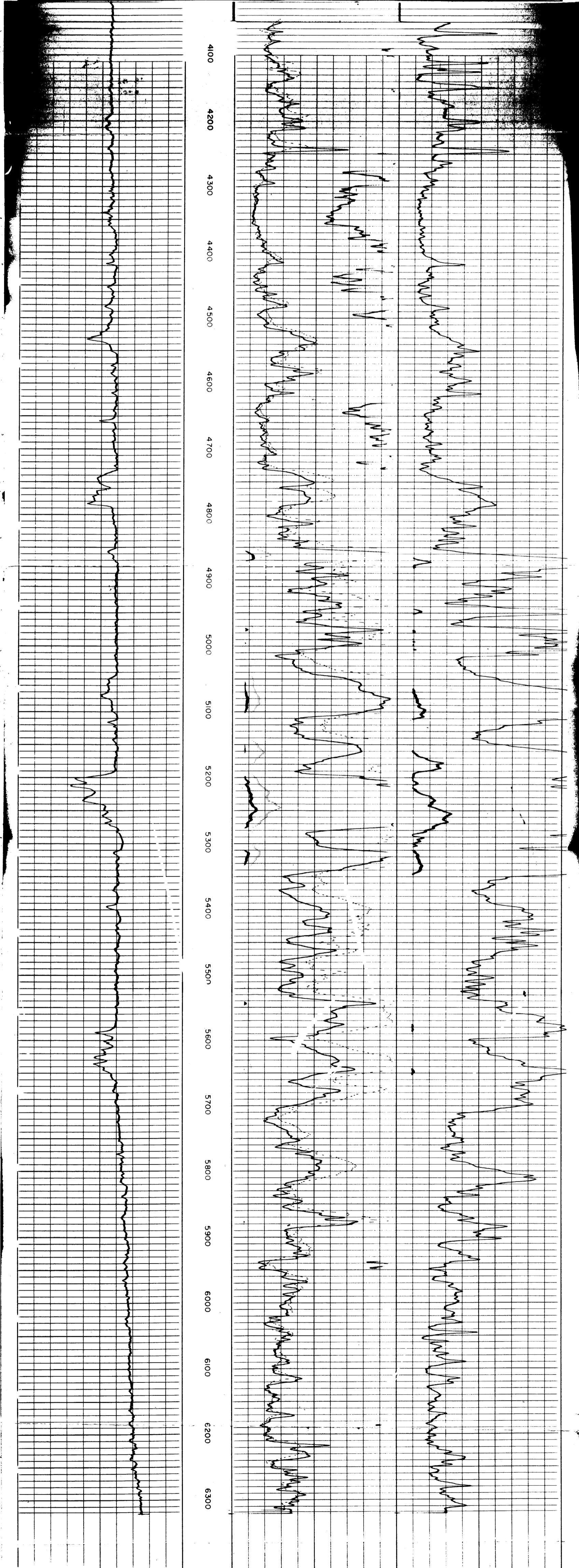
DEPT. NAT. RES. & ENV.  
 PEG02681

COUNTRY	AUSTRALIA	COMPANY	OIL DEVELOPMENT N.L.
FIELD	PPL 256 Vic	WELL	Angleson No 1
WELL		FIELD	P P L 256 Vic
COUNTRY	AUSTRALIA	STATE	Victoria
Location:		Other Services:	ML-C
Permanent datum	K3	Elev.:	K3 78' 1"
Log Measured From	K3	Ft. Above Perm. Datum	DF 73' 6"
Drilling Measured From	K3	Ft. Above Perm. Datum	GL 65'
RUN No.   Depth scale	3	1" / 100'	
Date	30/12/20th 1962		
First Reading	4.050'		
Interval Measured	2.287'		
Casing Schlumberger	-		
Casing Driller	2.298'		
Depth Reached	6.311'		
Bottom Driller	Bentelite		
Mud Nature	10.8	@ 98	°F
Density / Viscosity	5.0	@ 132	°F
Mud Resistivity	1.5	7.6	CC/30 min.
PH / Fluid Loss	9	CC/30 min.	
Origin of Sample	circulation		
Rmf	4.24	@ 65	°F
Rmc	-	@ -	°F
Bit Size	8 7/8	To 6.311'	
Coating Size	9 5/8	To	
Oper. Rig Time	2 hrs 1/2		
Truck No.	2520		
Recorded By	O. Omlilues		
Witness	P. Bolton		

REMARKS:

RUN No.	3	EQUIPMENT Type and No.	
Spacing AM1	16"	Sonde	S-57 11
Spacing AM2	64"	Pulsator	COP-D 343
Spacing AO	18' 8"	Panel	ESP-E 15
Weight used	None		

SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m <sup>2</sup> /m	RESISTIVITY ohms - m <sup>2</sup> /m
	1" / 100'	0 10	0 50
		0 AM <sub>1</sub> = 16"	0 50
		0 500	0 AO = 18' 8"
		0 50	0 500
		0 AM <sub>2</sub> = 64"	0 500



	DEPTHS	0 10	0 50
		0 AM <sub>1</sub> = 16"	0 50
		0 500	0 AO = 18' 8"
		0 50	0 500
		0 AM <sub>2</sub> = 64"	0 500
SPONTANEOUS POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms - m <sup>2</sup> /m	RESISTIVITY ohms - m <sup>2</sup> /m

COMPANY	OIL DEVELOPMENT N.L.	Rm	5.00 @ 58 °F	SCHL. F.R.	6.311'
WELL	Angleson No 1	Rmf	4.24 @ 65 °F	SCHL. T.D.	6.311'
FIELD	P P L 256 Vic.	Rmc	- @ - °F	DRLR. T.D.	6.311'
COUNTRY	AUSTRALIA	BHT	152 °F	Elev.:	K.B. 78' 1"
					D.F. 73' 6"
					G.L. 65'